EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	17	(query near3 cache) (host near3 variable)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/04/05 19:26
S2	17	(query near3 (cache or caching)) (host near3 variable)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/05/09 19:03
S3	1102	(query same (predict or prediction))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/05/09 19:03
S4	29	(query same (predict or prediction) same cache)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/05/09 19:03
S5	4	(query near3 (predict or prediction) same cache)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/05/09 19:09
S6	2	(query near3 (predict or prediction)) cache (host near3 variable)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/05/09 19:11
S7	6	(query near3 (predict or prediction)) (query near3 (cache or caching))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/05/09 19:11

Google Scholar BETA

query caching

Search

Scholar

Results **1** - **10** of about **16,900** for <u>query</u> <u>caching</u>. (**0.14** seconds)

Query Caching and Optimization in Distributed Mediator Systems - group of 8 »
S Adal, KS Candan, Y Papakonstantinou, VS ... - Proc. of the 1996 Sigmod Conference on Management of Data - portal.acm.org
Page 1. **Query caching** and Optimization in Distributed Mediator Systems * ... We
also present a **query** result **caching** mechanism that allows us ...
Cited by 252 - Web Search - BL Direct

Active Query Caching for Database Web Servers - group of 17 »
Q Luo, JF Naughton, R Krishnamurthy, P Cao, Y Li - WebDB (Selected Papers), 2000 - Springer
Page 1. Active **Query Caching** for Database Web Servers ... Keywords:Active **query caching**, .
proxy **caching**, database web servers, **query** containment. 1 Introduction ...
Cited by 37 - Web Search - BL Direct

Semantic Query Caching for Hetereogeneous Databases - group of 5 »
P Godfrey, J Gryz - KRDB, 1997 - cdserv4.inria.fr
Page 1. Semantic **Query Caching** for Heterogeneous Databases ... Abstract **Query caching**
can play a vital role in hetero- geneous, multi-database environments. ...
Cited by 23 - View as HTML - Web Search

Tracing a Large-Scale Peer to Peer System: An Hour in the Life of Gnutella - group of 21 »
EP Markatos - CCGRID, 2002 - ieeexplore.ieee.org
... Gnutella **query caching**, can be viewed as an extension of web document **caching** [17]
and of search engine **query caching** [11, 9]. However, Gnutella **query caching** ...
Cited by 84 - Web Search

Form-Based Proxy Caching for Database-Backed Web Sites - group of 13 »
Q Luo, JF Naughton - PROCEEDINGS OF THE INTERNATIONAL CONFERENCE ON VERY LARGE ..., 2001 - cs.wisc.edu
... common class of form-based **queries**, and study two representative **caching** schemes
for them within this framework: (i) traditional passive **query caching**, and (ii ...
Cited by 59 - View as HTML - Web Search - BL Direct

Semantic query caching in a mobile environment - group of 2 »
KCK Lee, HV Leong, A Si - ACM SIGMOBILE Mobile Computing and Communications Review, 1999 - portal.acm.org
... Semantic **query caching** in a mobile environment. ... We investigate mechanisms for
transforming projection-selection **queries** to reuse **cached** data blocks. ...
Cited by 18 - Web Search

[BOOK] Fine-grained sharing in a page server OODBMS
MJ Carey, MJ Franklin, M Zvariooudakis - Proceedings of the 1994 ACM SIGMOD international conference ..., 1994 - ACM Press
New York, NY, USA
Cited by 108 - Web Search - Library Search - BL Direct

Semantic Cache Mechanism for Heterogeneous Web Querying - group of 5 »
B Chidlovskii, C Roncancio, ML Schneider - WWW8 / Computer Networks, 1999 - xrce.xerox.com
... **Query caching** takes a particular advantage when the user often refines
a **query**, for example, by adding or removing a **query** term. ...
Cited by 26 - View as HTML - Web Search

A middleware system which intelligently caches query results - group of 5 »
L Degenaro, A Iyengar, I Lipkind, I Rouvellou - Middleware, 2000 - Springer
... The techniques for intelligent **query caching** described in this paper were devel-

oped to improve performance for the Accessible Business Rule framework (ABR ...
Cited by 23 - Web Search - Library Search

Sleepers and workaholics: **caching** strategies in mobile environments - group of 2 »
D Barbará, T Imielinski - Proc. ACM SIGMOD Int'l Conf. Management of Data, 1994 - portal.acm.org
... of users equipped with low powered palm-top machines will **query** databases over ... **Caching**
of frequently accessed data items will be an important technique that ...
Cited by 279 - Web Search - BL Direct

Goooooooooogle ▶

Result Page: 1 2 3 4 5 6 7 8 9 10   **Next**

| query caching | Search |